

WEST Search History

DATE: Sunday, June 30, 2002

Set Name Query

side by side

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

		<u>Hit Count</u>	<u>Set Name</u>
			result set
L15	l14 not (l12 or l11 or l8 or l7 or l6 or l5 or l4 or l3)	126	L15
L14	L13 and l1	145	L14
L13	424/43 or 424/601 or 424/606 or 424/715 or 424/722 or 514/23 or 514/557 or 514/561 or 514/574 or 514/634 or 514/675 or 514/724	7840	L13
L12	L11 not l10	41	L12
L11	l1 and (rdi or rda or recommended daily or daily allowance or daily intake)	43	L11
L10	creatine near1550 phosph\$10 near1550 (blood buffer or buffer or carbonate or bicarbonate or citrate or citric)	187	L10
L9	L8 not l6	1	L9
L8	creatine near550 phosph\$10 near550 (blood buffer or buffer or carbonate or bicarbonate or citrate or citric)	187	L8
L7	L6 not l5	77	L7
L6	creatine near150 phosph\$10 near150 (blood buffer or buffer or carbonate or bicarbonate or citrate or citric)	186	L6
L5	L4 not l3	109	L5
L4	creatine near50 phosph\$10 near50 (blood buffer or buffer or carbonate or bicarbonate or citrate or citric)	185	L4
L3	creatine near10 phosph\$10 near10 (blood buffer or buffer or carbonate or bicarbonate or citrate or citric)	76	L3
L2	L1 and (phosphate or phosphorous)	1947	L2
L1	creatine and phosph\$10 and (blood buffer or buffer or carbonate or bicarbonate or citrate or citric)	2052	L1

END OF SEARCH HISTORY

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DB=USOC; PLUR=YES; OP=ADJ

	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
L3		(424/43 or 424/601 or 424/606 or 424/715 or 424/722 or 514/23 or 514/557 or 514/561 or 514/574 or 514/634 or 514/675 or 514/724) and 11	0	L3
L2		creatine near1000 phosph\$10 near1000 (blood buffer or buffer or carbonate or bicarbonate or citrate or citric)	13	L2
L1		creatine and phosph\$10 and (blood buffer or buffer or carbonate or bicarbonate or citrate or citric)	74	L1

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 01:08:36 ON 30 JUN 2002)

FILE 'REGISTRY' ENTERED AT 01:08:45 ON 30 JUN 2002

L1 1 SEA CREATINE/CN
D
L2 0 SEA PHOSPHOROUS/CN
L3 12430 SEA PHOSPHOROUS
D 12430
L4 49 SEA P/MF
D 49
L5 1 SEA PHOSPHORUS/CN
L6 1 SEA PHOSPHATE/CN
D
L7 1 SEA CARBONATE/CN
L8 1 SEA BICARBONATE/CN
L9 1 SEA CITRATE/CN
L10 0 SEA CITRIC/CN
L11 1 SEA CITRIC ACID/CN

FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISALERTS, ADISINSIGHT,
ADISNEWS, BABS, BIOPARTNERS, BIOPARTNERS, BIOPARTNERS, BIOPARTNERS,
CBNB, CEN, CIN, CONFSCI, DGENE, DIOGENES, DRUGB, DRUGLAUNCH, DRUGMONOG2,
DRUGNL, DRUGU, DRUGUPDATES, EMBAL, ESBIODETAIL, ...' ENTERED AT 01:11:22

ON

30 JUN 2002

L12 5270 SEA (L1 OR CREATINE) AND (L5 OR L6 OR PHOSPHOROUS OR
PHOSPHORUS
OR PHOSPHATE OR PHOSPHATES) AND (BUFFER? OR CARBONATE OR
CARBONATES OR BICARBONATE OR BICARBONATES OR CITRIC OR
CITRATE
OR CITRATES OR L7 OR L8 OR L9 OR L11)
L13 50 SEA L12 AND (RDI OR RDA OR DAILY INTAKE OR DAILY ALLOW?)
L14 219 SEA L12 AND (RDI OR RDA OR DAILY INTAKE OR DAILY ALLOW? OR
DAILY DOSE)
L15 215 DUP REM L14 (4 DUPLICATES REMOVED)
L16 311 SEA L12 AND (RDI OR RDA OR DAILY INTAKE OR DAILY ALLOW? OR
DAILY DOS?)
L17 307 DUP REM L16 (4 DUPLICATES REMOVED)
L18 50 DUP REM L13 (0 DUPLICATES REMOVED)
D 1-50
D 26 KWIC
L19 165 SEA L15 NOT L18
D 1-165
L20 92 SEA L17 NOT L15
D 1-92
D 91 KWIC
D 19 KWIC
L21 5219 SEA (CREATINE) AND (PHOSPHOROUS OR PHOSPHORUS OR PHOSPHATE OR
PHOSPHATES) AND (BUFFER? OR CARBONATE OR CARBONATES OR
BICARBONATE OR BICARBONATES OR CITRIC OR CITRATE OR CITRATES)
L22 51 SEA L12 NOT L21
L23 51 SEA L22 NOT L16

d his ful

(FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISALERTS, ADISINSIGHT,
ADISNEWS, BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPIUS,
CBNB, CEN, CIN, CONFSCI, DGENE, DIOGENES, DRUGB, DRUGLAUNCH, DRUGMONOG2,
DRUGNL, DRUGU, DRUGUPDATES, EMBAL, ESBIOTBASE, ...' ENTERED AT 01:11:22

ON

30 JUN 2002)

DEL HIS

L1
OR

276 SEA (CREATINE) (5A) (PHOSPHOROUS OR PHOSPHORUS OR PHOSPHATE
PHOSPHATES) (5A) (BUFFER? OR CARBONATE OR CARBONATES OR
BICARBONATE OR BICARBONATES OR CITRIC OR CITRATE OR CITRATES)

L2

163 DUP REM L1 (113 DUPLICATES REMOVED)

D 1-163

D 173

D 150 IALL

L3

642 SEA (CREATINE) (15A) (PHOSPHOROUS OR PHOSPHORUS OR PHOSPHATE
OR PHOSPHATES) (15A) (BUFFER? OR CARBONATE OR CARBONATES OR
BICARBONATE OR BICARBONATES OR CITRIC OR CITRATE OR CITRATES)

L4

396 DUP REM L3 (246 DUPLICATES REMOVED)

L5

239 SEA L4 NOT L2

D 1-239

L6

1180 SEA (CREATINE) (35A) (PHOSPHOROUS OR PHOSPHORUS OR PHOSPHATE
OR PHOSPHATES) (35A) (BUFFER? OR CARBONATE OR CARBONATES OR
BICARBONATE OR BICARBONATES OR CITRIC OR CITRATE OR CITRATES)

L7

734 DUP REM L6 (446 DUPLICATES REMOVED)

L8

349 SEA L7 NOT L3

L*** DEL

349 DUP REM L8 (0 DUPLICATES REMOVED)

D 1-349

D 327 KWIC

D 1-100 KWIC

D 101-200

D 101-200 KWIC

D 201-300 KWIC

D 301-350

D 301-348 KWIC

D 325 IALL

D 349 IALL

L9

1487 SEA (CREATINE) (65A) (PHOSPHOROUS OR PHOSPHORUS OR PHOSPHATE
OR PHOSPHATES) (65A) (BUFFER? OR CARBONATE OR CARBONATES OR
BICARBONATE OR BICARBONATES OR CITRIC OR CITRATE OR CITRATES)

L10

307 SEA L9 NOT L6

L11

193 DUP REM L10 (114 DUPLICATES REMOVED)

D 1-193 KWIC

L12

1907 SEA (CREATINE) (165A) (PHOSPHOROUS OR PHOSPHORUS OR PHOSPHATE
OR PHOSPHATES) (165A) (BUFFER? OR CARBONATE OR CARBONATES OR
BICARBONATE OR BICARBONATES OR CITRIC OR CITRATE OR CITRATES)

L13

420 SEA L12 NOT L9

L14

235 DUP REM L13 (185 DUPLICATES REMOVED)

D 1-100 KWIC
D 76 IALL
L15 2002 SEA (CREATINE) (500A) (PHOSPHOROUS OR PHOSPHORUS OR PHOSPHATE
OR PHOSPHATES) (500A) (BUFFER? OR CARBONATE OR CARBONATES OR
BICARBONATE OR BICARBONATES OR CITRIC OR CITRATE OR CITRATES)
L16 95 SEA L15 NOT L12
L17 47 DUP REM L16 (48 DUPLICATES REMOVED)
D 1-47
D L14 101-200
D L14 201-

=>

L24

46 DUP REM L23 (5 DUPLICATES REMOVED)
D 1-46